

ABSTRACT

[0075] An electrically heated window glass is provided, in which an electric power load may be suppressed by causing a consumed electric power for energizing a heater to be variable depending on the purpose of heating. The
5 electrically heated window glass in accordance with the present invention comprises two glass panels laminated to each other ; a plurality of heaters sandwiched between the two glass panels for heating the glass panels, the heaters being positioned in such a manner that the heaters divide the surface of the laminated glass panels into plural parts ; a plurality bus bars each provided at the
10 end portions of each of the plurality of heaters for feeding thereto ; and a changeover means for switching the connection between selected one of the plurality of bus bars and a DC power supply to heat the plurality of heaters in a series connected manner or parallel connected manner.